

ABSTRACT

In a container with a lid (1) including a container main body (2), an upper lid (4) attached to the container main body (2) so as to open and close a take-out port (10) of the container main body (2), a plate spring (5) for urging the upper lid (4) in an opening direction, and a push button (6) that can be operated between a close position, at which it is meshed with the upper lid (4) and keeps the upper lid (4) in a closed state against the plate spring (5), and an open position, at which the push button (6) is released from the upper lid (4) meshed therewith, a locking member (7) is attached to the push button (6), the locking member (7) being movable between a locking position, at which the locking member (7) is meshed with the lid (4) that is in the closed state as well as is abutted against the locking surface (25b) of the container main body (2) as to the operating direction of the push button (6) to thereby make it impossible for the push button (6) to be operated to the open position, and a release position, at which the locking member (7) is separated from the upper lid (4) and from the locking surface (25b) of the container main body (2) and permits the push button (4) to be operated from the close position to the open position.